

**Beaumont Fire-Rescue Services**

**PERFORMANCE BENCHMARKS**

**407.06J**

**Applying the RIG Emergency Air Supply-Face Piece Only (cyl psi below 1000)**

**Discipline:** R.I.G.

**Effective:** 6/5/2009

**Revised:**

**Replaces:**

*Anne Huff, Fire Chief*

**I. Objective**

The examinee shall successfully change out the downed firefighters face piece with the RIG face piece.

**II. Instructions – Procedures for Achieving the Objective**

Given a RIG pack, you will have to correctly change out the downed firefighter's face piece with the RIG's face piece using the proper procedures and methods. The air supply shall be below 1000psi. You will begin on my instruction to start. The skill will end when you have successfully changed out the face piece. Do you understand these instructions?

**III. Examiner's Note**

The examinee will not be able to review the performance steps prior to testing. The downed firefighter shall be in place for the skill prior to admitting the examinee into the test area. Neither the RIG pack nor the SCBA shall be touched by the examinee prior to the start of testing.

**IV. Preparation & Equipment**

- A. Person to act as the downed firefighter
- B. Personnel protective equipment
- C. SCBA
- D. RIG pack

**V. Reference Sources**

- A. NFPA 1407, Training Fire Service Rapid Intervention Crews.
- B. NFPA 1404, Fire Service Respiratory Protection Training.

# 407.06J – Applying the RIG Emergency Air Supply-Face Piece Only (cylinder psi below 1000)

Discipline: R.I.G.

Name:

Officer #:

Evaluator:

Officer #:

Date:

Location:

If the firefighter:

(No partial points given)

- a) Determines integrity of downed firefighter's face piece..... **P/F** \_\_\_\_\_
- b) Attempts to move downed firefighter from an IDLH atmosphere to a safe area while protecting the compromised face piece (i.e.; opens bypass valve to create positive pressure inside face piece, uses gloved hand, etc.) ..... 1.0 \_\_\_\_\_
- c) Removes face piece from RIG bag ..... 1.0 \_\_\_\_\_
- d) Removes low pressure regulator (MMR) from RIG bag ..... 1.0 \_\_\_\_\_
- e) Connects RIG bag low pressure regulator to appropriate RIG bag connection ..... 1.0 \_\_\_\_\_
- f) Opens RIG bag SCBA cylinder valve ..... **P/F** \_\_\_\_\_
- g) Removes downed firefighter's helmet ..... 1.0 \_\_\_\_\_
- h) Pulls back protective hood to visualize face piece straps..... 1.0 \_\_\_\_\_
- i) Doffs compromised face piece and don RIG face piece and low pressure regulator ..... 1.0 \_\_\_\_\_
- j) Tightens straps to secure face piece seal ..... 1.0 \_\_\_\_\_
- k) Verifies air flow ..... **P/F** \_\_\_\_\_

Note: Attach this page to the first.

Points Possible	Passing Score	Attempt	Performance Rating (Points)	PASS	FAIL
8	6	First			
		Second			
		Third			